

 <p>INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)</p>		Docket Number (optional) 41890-01626	Application Number 10/723,424
		Applicant(s) Hampden-Smith et al.	
		Filing Date November 26, 2003	Group art Unit 1621
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
EXAMINER INITIAL	1.	Byer et al.; Kinetics of the Reaction between HF and CaO for Fluoride Emission Control; Environ. Sci. Technol., Vol. 17, No. 2, pp. 84-88, 1983.	
JW	2.	Dam-Johansen et al.; Catalytic Reduction of Nitric Oxide by Carbon Monoxide Over Calcined Limestone: Reversible Deactivation in the Presence of Carbon Dioxide; Applied Catalysis B: Environmental 5 (1995) 283-304.	
JW	3.	Gullett et al.; Reaction Kinetics of Ca-Based Sorbents With HCl; Ind. Eng. Chem. Res. 1992, 31, 2437-2446.	
JW	4.	Käßner et al., Comparative Characterization of Basicity and Acidity of Metal Oxide Catalysts For The Oxidative Coupling Of Methane By Different Methods; Applied Catalysis A: General 139 (1996) 107-129.	
JW	5.	Koper et al.; Destructive Adsorption of Chlorinated Hydrocarbons On Ultrafine (Nanoscale) Particles of Calcium Oxide; Chem. Mater. 1993, 5, 500-505.	
JW	6.	Lawrence et al., The Reactions Between Ca-based Solids and Gases Representative of Those Found In A Fluidized-Bed Incinerator; Chemical Engineering Science 55 (2000) 6129-6137.	
JW	7.	Olanders et al., Reduction of Nitric Oxide Over Magnesium Oxide And Dolomite at Fluidized Bed Conditions; Energy & Fuels 1995, 9, 680-684.	
JW	8.	Seki et al.; Calcium Oxide and Strontium Oxide As Environmentally Benign and Highly Efficient Heterogeneous Catalysts for the Tishchenko Reaction Of Furfural; Chem. Commun, 2001, 1000-1001.	
JW	9.	Shirai et al.; Hot Defluorination of Reducing Gases With Lime Pellets; Environ. Sci. Techno. 2000, 34, 798-803.	
JW	10.	Wei et al.; Effect Of Base Strength And Basicity On Catalytic Behavior Of Solid Bases For Synthesis Of Dimethyl Carbonate From Propylene Carbonate And Methanol; Fuel Processing Technology 83 (2003) 175-182.	
JW	11.	Weinell et al.; Hydrogen Chloride Reaction With Lime And Limestone: Kinetics And Sorption Capacity; Ind. Eng. Chem. Res. 1992, 31, 164-171.	
JW	12.	Zijlma et al.; The Influence of H ₂ O and CO ₂ On The Reactivity Of Limestone For The Oxidation of NH ₃ ; Fuel 79 (2000) 1449-1454.	
EXAMINER <i>Timothy Vandy</i>		DATE CONSIDERED <i>Jan. 26 2006</i>	
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